

L Number	Hits	Search Text	DB	Time stamp
1	2	4933300.pn. or 4812712.pn.	USPAT; US-PGPUB	2004/04/01 13:55
2	444	((Yamazaki.in. or Inoue.in. or Miyanaga.in. or SEL.as. or (Semiconductor adj energy adj lab\$9)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:31
3	26	((Yamazaki.in. or Inoue.in. or Miyanaga.in. or SEL.as. or (Semiconductor adj energy adj lab\$9)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (plasma or glow or discharge or ECR))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:52
4	268	((Yamazaki.in. or Inoue.in. or Miyanaga.in. or SEL.as. or (Semiconductor adj energy adj lab\$9)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (coat\$4 or film or deposit\$3 or layer or \$4CVD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:36
5	10	((Yamazaki.in. or Inoue.in. or Miyanaga.in. or SEL.as. or (Semiconductor adj energy adj lab\$9)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (\$4CVD or (vapor near2 deposit\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:56
6	2883	((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.	USPAT; US-PGPUB	2004/04/01 14:46
7	308	((427/572) or (118/723MP)).CCLS.	USPAT; US-PGPUB	2004/04/01 14:46
8	265	(427/582,583,584).CCLS.	USPAT; US-PGPUB	2004/04/01 14:47
9	2290	(427/248.1,255.23,255.28).CCLS.	USPAT; US-PGPUB	2004/04/01 14:47
10	5112	((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) ((427/572) or (118/723MP)).CCLS.) ((427/582,583,584).CCLS.) ((427/248.1,255.23,255.28).CCLS.)	USPAT; US-PGPUB	2004/04/01 14:47
11	14	((427/572) or (118/723MP)).CCLS.) and ((427/582,583,584).CCLS.)	USPAT; US-PGPUB	2004/04/01 14:47
12	14	((427/572) or (118/723MP)).CCLS.) and ((427/582,583,584).CCLS.)	USPAT; US-PGPUB	2004/04/01 14:50
13	38	((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) and ((427/582,583,584).CCLS.)	USPAT; US-PGPUB	2004/04/01 14:50
14	24	((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) and ((427/582,583,584).CCLS.)) not (((427/572) or (118/723MP)).CCLS.) and ((427/582,583,584).CCLS.))	USPAT; US-PGPUB	2004/04/01 14:50

15	18	(((((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) ((427/572) or (118/723MP)).CCLS.) ((427/582,583,584).CCLS.) ((427/248.1,255.23,255.28).CCLS.)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (plasma or glow or discharge or ECR))	USPAT; US-PGPUB	2004/04/01 14:57
16	5	(((((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) ((427/572) or (118/723MP)).CCLS.) ((427/582,583,584).CCLS.) ((427/248.1,255.23,255.28).CCLS.)) and ((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (\$4CVD or (vapor near2 deposit\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:58
17	1048	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (plasma or glow or discharge or ECR))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:11
18	292	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (plasma or glow or discharge or ECR))	EPO; JPO; DERWENT; IBM_TDB	2004/04/01 14:58
19	70	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same (irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) same (\$4CVD or (vapor near2 deposit\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:03
20	31	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave)) same ((irradiat\$5 or photoenergy or photo or light or UV or (ultra adj violet) or ultraviolet) with (activat\$5 or maintain\$4) with (plasma or glow or discharge or ECR)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:02
21	12	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (plasma or glow or discharge or PECVD or PCVD or (P adj CVD))) same ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:13

22	109	((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (plasma or glow or discharge or PECVD or PCVD or (P adj CVD))) and ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:07
23	97	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (plasma or glow or discharge or PECVD or PCVD or (P adj CVD))) and ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3)))) not (((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (plasma or glow or discharge or PECVD or PCVD or (P adj CVD))) same ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:07
24	21	((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave))) and ((427/582,583,584).CCLS.)	USPAT; US-PGPUB	2004/04/01 15:11
25	24	((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave or plasma or discharge))) and ((427/582,583,584).CCLS.)	USPAT; US-PGPUB	2004/04/01 15:12
26	41	((((427/572) or (118/723MP)).CCLS.) and ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:18
27	317	((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave or plasma or discharge))) and ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:20
28	39	(((((pulse or pulsed or pulsing or intermittent\$4 or intermittant\$4 or discontin\$8 or (on near2 off)) near3 (frequency of electromagnetic or microwave or rf or vhf or wave or plasma or discharge))) and ((irradiat\$5 or photoenergy or photo\$8 or light or UV or (ultra adj violet) or ultraviolet) near4 (\$4CVD or (vapor near2 deposit\$3)))) and (((427/569,570,571,572,575) or (118/723R,723MP,723MW,723MA)).CCLS.) ((427/572) or (118/723MP)).CCLS.) ((427/582,583,584).CCLS.) ((427/248.1,255.23,255.28).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 15:20
-	3	6660342.pn. or 6110542.pn. or 5626922.pn.	USPAT; US-PGPUB	2004/04/01 13:49